STUDIO TECNICO SPADA
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*Regione PIEMONTE*

*Citta' Metropolitana di TORINO*

*Comune di **NOLE***

# PIANO ESECUTIVO CONVENZIONATO
## IN AREA DI NUOVO IMPIANTO An 8 .

OGGETTO : Comune di Nole - f. 10 mappali 955 - 957

- Rilievo altimetrico ( 1 : 200 )
- Libretto di campagna

Strumento utilizzato : TOPCON GTS - 303

Rilievo eseguito in data 27 - 02 - 2019

Proprietà :

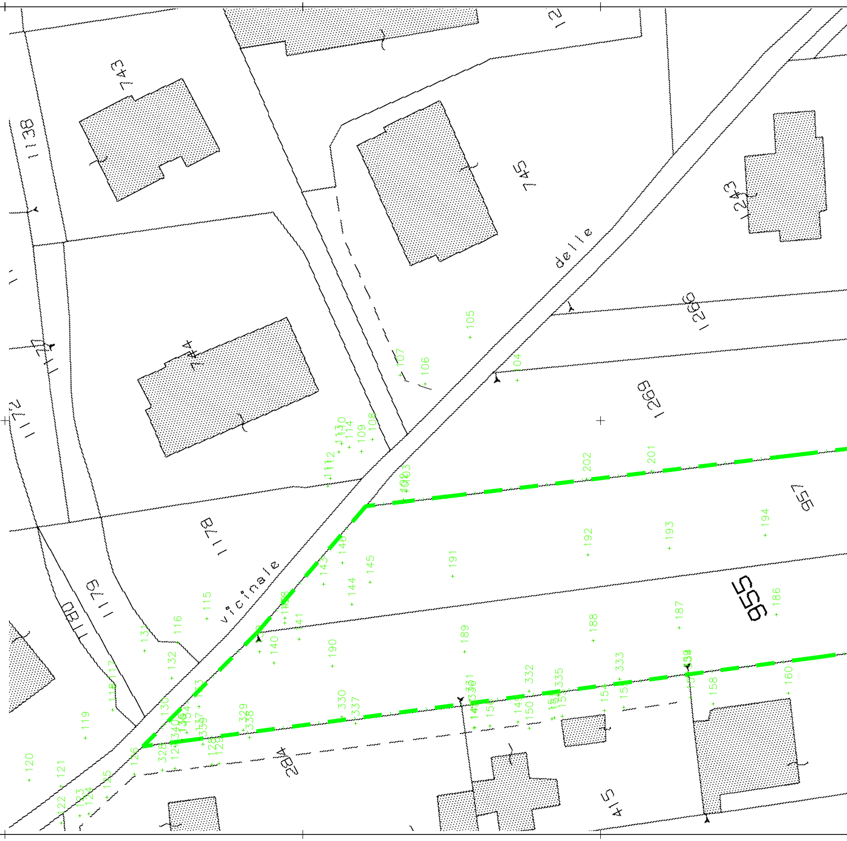
BERTINO Luca Francesco

MASSERELLI Chiara

BERTINO Lorenzo

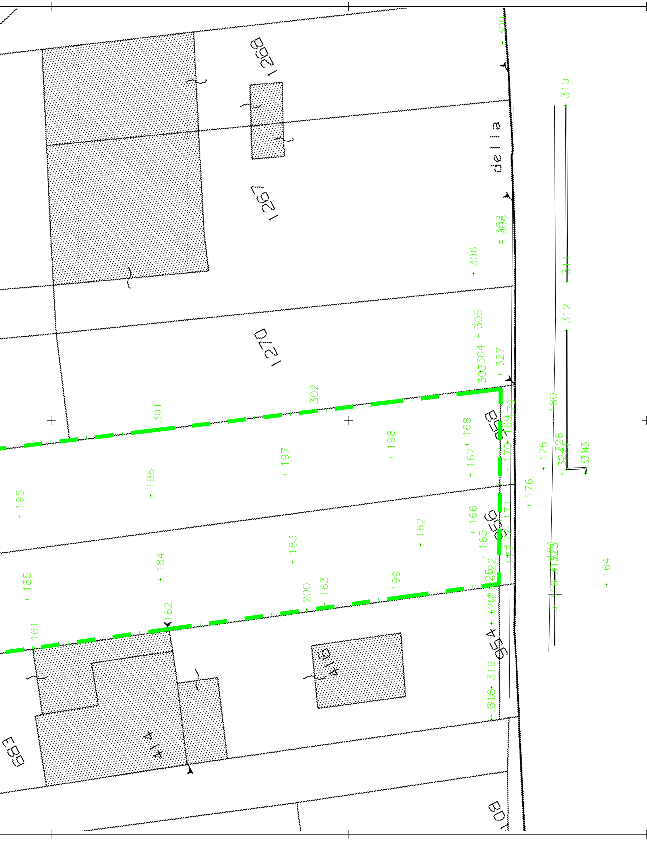
BERTINO Enrico

| E S / Maggio - 2020 | TAV . 7/a |
|---|---|



PLANIMETRIA PUNTI RILEVATI

LIMITE DI PEC



# LIBRETTO DI CAMPAGNA

DATA : 27-02-2019

| Nome | Codice / Identificativo | Coord.Nord | Coord.Est | Quota |
|---|---|---|---|---|
| 100 | ca | 0.000 | 0.000 | 0.000 |
| 300 | ca | -147.803 | 15.552 | 0.525 |
| 101 | sr | -13.282 | 12.655 | -0.210 |
| 102 | sr | -13.090 | 12.872 | -0.130 |
| 103 | fos | -13.498 | 14.081 | -0.121 |
| 104 | fr | -29.143 | 29.732 | -0.270 |
| 105 | fr | -22.501 | 35.809 | -0.279 |
| 106 | fr | -16.146 | 29.238 | -0.193 |
| 107 | fr | -12.635 | 30.469 | -0.312 |
| 108 | fr | -8.713 | 21.395 | -0.081 |
| 109 | fr | -7.164 | 19.720 | -0.091 |
| 110 | fr | -4.366 | 20.802 | -0.060 |
| 111 | fr | -2.441 | 14.834 | -0.090 |
| 112 | fr | -2.782 | 15.897 | -0.071 |
| 113 | fr | -3.986 | 19.636 | -0.057 |
| 114 | fr | -5.446 | 20.296 | -0.066 |
| 115 | fos | 14.629 | -3.892 | 0.150 |
| 116 | sr | 18.761 | -7.273 | 0.247 |
| 117 | sr | 27.951 | -13.571 | 0.492 |
| 118 | sr | 27.918 | -16.759 | 0.371 |
| 119 | sr | 31.770 | -20.738 | 0.381 |
| 120 | sr | 39.699 | -26.676 | 0.429 |
| 121 | chius | 35.224 | -27.523 | 0.456 |
| 122 | chius | 35.163 | -32.721 | 0.453 |
| 123 | chius | 32.541 | -31.699 | 0.363 |
| 124 | sr | 31.273 | -31.424 | 0.407 |
| 125 | sr | 28.718 | -29.086 | 0.363 |
| 126 | sr | 24.860 | -25.836 | 0.269 |
| 127 | term | 19.127 | -25.026 | 0.223 |
| 128 | sr | 13.934 | -24.462 | 0.229 |
| 129 | sr | 12.908 | -24.335 | 0.234 |
| 130 | cius | 20.587 | -18.804 | 0.264 |
| 131 | cius | 23.418 | -8.417 | 0.220 |
| 132 | cius | 19.587 | -12.283 | 0.223 |
| 133 | cius | 15.737 | -16.288 | 0.203 |
| 134 | fos | 17.446 | -19.958 | 0.170 |
| 135 | fos | 18.153 | -21.027 | 0.100 |
| 136 | fos | 18.026 | -21.145 | 0.100 |
| 137 | fos | 15.722 | -20.921 | 0.105 |
| 138 | fos | 3.623 | -3.809 | 0.041 |
| 139 | rampa | 7.204 | -8.553 | 0.080 |
| 140 | rampa | 5.162 | -10.139 | -0.424 |
| 141 | rampa | 1.611 | -6.773 | -0.428 |
| 142 | rampa | 3.643 | -4.490 | 0.051 |
| 143 | rampa | -1.824 | 0.986 | -0.045 |
| 144 | rampa | -5.810 | -1.868 | -0.667 |
| 145 | rampa | -8.396 | 1.256 | -0.670 |
| 146 | rampa | -4.485 | 3.990 | -0.044 |
| 147 | sr | -23.015 | -19.292 | 0.128 |
| 148 | sr | -23.153 | -19.259 | 0.128 |
| 149 | sr | -29.248 | -18.460 | 0.052 |
| 150 | sr | -30.844 | -19.351 | 0.097 |
| 151 | sr | -34.032 | -18.024 | 0.102 |
| 152 | sr | -34.393 | -17.864 | 0.103 |
| 153 | sf | -35.478 | -17.656 | 0.106 |
| 154 | sf | -41.437 | -16.864 | 0.018 |
| 155 | sf | -44.166 | -16.395 | 0.019 |
| 156 | ff | -25.292 | -19.015 | 0.052 |
| 157 | sr | -53.584 | -15.016 | -0.175 |
| 158 | sf | -56.775 | -15.913 | -0.037 |
| 159 | sr | -53.093 | -12.031 | -0.087 |
| 160 | sf | -67.386 | -14.399 | -0.240 |
| 161 | sf | -80.533 | -8.129 | -0.226 |
| 162 | sf | -99.419 | -5.373 | -0.236 |
| 163 | pl | -121.435 | -1.849 | -0.433 |
| 164 | pl | -161.227 | 0.871 | -0.403 |
| 165 | rampa | -143.848 | 4.785 | -0.231 |
| 166 | rampa | -142.414 | 8.246 | -0.347 |
| 167 | rampa | -142.096 | 16.359 | -0.589 |
| 168 | rampa | -141.550 | 20.670 | -0.589 |
| 169 | rampa | -147.292 | 20.977 | 0.442 |
| 170 | rampa | -147.347 | 17.081 | 0.443 |
| 171 | rampa | -147.370 | 9.016 | 0.459 |
| 172 | rampa | -147.310 | 4.965 | 0.563 |
| 173 | sr | -153.920 | 3.015 | 0.588 |
| 174 | sr | -155.573 | 17.119 | 0.489 |
| 175 | gas | -152.362 | 17.262 | 0.479 |
| 176 | fogna | -150.311 | 12.039 | 0.538 |
| 177 | rb | -147.664 | 2.677 | 0.988 |
| 179 | rb | -147.796 | 23.287 | 0.355 |
| 180 | rb | -153.779 | 24.141 | 0.377 |
| 181 | rb | -153.360 | 3.368 | 0.660 |
| 182 | quota | -135.024 | 6.474 | -0.641 |
| 183 | quota | -116.983 | 4.059 | -0.553 |
| 184 | quota | -98.310 | 1.589 | -0.542 |
| 185 | quota | -79.500 | -1.184 | -0.588 |
| 186 | quota | -65.685 | -3.313 | -0.571 |
| 187 | quota | -51.987 | -5.176 | -0.630 |
| 188 | quota | -39.864 | -6.986 | -0.613 |
| 189 | quota | -21.716 | -8.552 | -0.597 |
| 190 | quota | -3.072 | -10.578 | -0.589 |
| 191 | quota | -20.039 | 2.109 | -0.753 |
| 192 | quota | -39.102 | 5.116 | -0.747 |
| 193 | quota | -50.593 | 6.046 | -0.753 |
| 194 | quota | -64.104 | 7.889 | -0.742 |
| 195 | quota | -78.481 | 10.443 | -0.670 |
| 196 | quota | -96.892 | 13.413 | -0.645 |
| 197 | quota | -115.893 | 16.466 | -0.712 |
| 198 | quota | -130.860 | 18.876 | -0.619 |
| 199 | ff | -131.556 | -0.975 | -0.535 |
| 200 | ff | -118.943 | -2.687 | -0.480 |
| 201 | fr | -48.039 | 16.918 | -0.860 |
| 202 | fr | -38.931 | 15.794 | -0.711 |
| 301 | fr | -97.907 | 22.743 | -0.697 |
| 302 | fr | -120.014 | 25.358 | -0.767 |
| 303 | fr | -143.707 | 28.188 | -0.290 |
| 304 | fr | -143.508 | 30.958 | 3.037 |
| 305 | fr | -143.174 | 35.954 | 0.382 |
| 306 | fr | -142.503 | 44.752 | 0.174 |
| 307 | fr | -146.184 | 49.221 | 0.141 |
| 308 | fr | -146.599 | 49.232 | 0.234 |
| 310 | fr | -155.456 | 68.494 | -0.244 |
| 311 | fr | -155.587 | 43.595 | 0.004 |
| 312 | fr | -155.605 | 36.752 | 0.139 |
| 313 | fr | -158.214 | 17.236 | -0.236 |
| 314 | fr | -158.294 | 16.579 | 0.508 |
| 315 | fr | -153.914 | 1.275 | 0.683 |
| 316 | fr | -153.942 | -2.322 | 0.721 |
| 317 | fr | -145.046 | -18.166 | 0.900 |
| 318 | fr | -145.002 | -17.643 | 0.873 |
| 319 | fr | -145.019 | -13.662 | 0.890 |
| 320 | fr | -145.033 | -4.582 | 0.845 |
| 321 | fr | -145.054 | -3.039 | 0.836 |
| 322 | fr | -145.049 | 0.866 | 0.800 |
| 323 | gas | -153.850 | 2.957 | 0.702 |
| 324 | telecom | -154.997 | 16.484 | 0.511 |
| 325 | telecom | -144.697 | -0.646 | 3.818 |
| 326 | fosso | -154.576 | 18.514 | 0.390 |
| 327 | ill | -146.212 | 30.567 | 0.464 |
| 328 | ff | 20.906 | -25.263 | 0.239 |
| 329 | fosso | 9.516 | -19.616 | -0.571 |
| 330 | fosso | -4.395 | -17.745 | -0.696 |
| 331 | fosso | -22.437 | -15.374 | -0.716 |
| 332 | presa | -30.810 | -14.127 | -0.974 |
| 333 | fosso | -43.565 | -12.416 | -0.814 |
| 334 | cs | -53.249 | -11.975 | -0.244 |
| 335 | cs | -35.017 | -14.649 | 0.008 |
| 336 | cs | -22.759 | -16.422 | -0.004 |
| 337 | cs | -6.346 | -18.670 | -0.003 |
| 338 | cs | 8.626 | -20.647 | -0.057 |
| 339 | cs | 15.188 | -21.589 | 0.150 |
| 340 | cs | 19.114 | -21.910 | 0.144 |
| 309 | fr | -146.586 | 77.314 | -0.248 |